

```

BBBBBBBBBBBBBB      AAAAAAAAAA      SSSSSSSSSSSSSS      RRRRRRRRRRRR      TTTTTTTTTTTTTTTT      LLL
BBBBBBBBBBBBBB      AAAAAAAAAA      SSSSSSSSSSSSSS      RRRRRRRRRRRR      TTTTTTTTTTTTTTTT      LLL
BBBBBBBBBBBBBB      AAAAAAAAAA      SSSSSSSSSSSSSS      RRRRRRRRRRRR      TTTTTTTTTTTTTTTT      LLL
BBB      BBB      AAA      AAA      SSS      SSS      RRR      RRR      TTT      TTT      LLL
BBB      BBB      AAA      AAA      SSS      SSS      RRR      RRR      TTT      TTT      LLL
BBB      BBB      AAA      AAA      SSS      SSS      RRR      RRR      TTT      TTT      LLL
BBB      BBB      AAA      AAA      SSS      SSS      RRR      RRR      TTT      TTT      LLL
BBB      BBB      AAA      AAA      SSS      SSS      RRR      RRR      TTT      TTT      LLL
BBB      BBB      AAA      AAA      SSS      SSS      RRR      RRR      TTT      TTT      LLL
BBBBBBBBBBBBBB      AAA      AAA      SSS      SSS      RRR      RRR      TTT      TTT      LLL
BBBBBBBBBBBBBB      AAA      AAA      SSS      SSS      RRR      RRR      TTT      TTT      LLL
BBBBBBBBBBBBBB      AAA      AAA      SSS      SSS      RRR      RRR      TTT      TTT      LLL
BBB      BBB      AAAAAAAAAAAAAAAAAA      SSS      SSS      RRR      RRR      TTT      TTT      LLL
BBB      BBB      AAAAAAAAAAAAAAAAAA      SSS      SSS      RRR      RRR      TTT      TTT      LLL
BBB      BBB      AAAAAAAAAAAAAAAAAA      SSS      SSS      RRR      RRR      TTT      TTT      LLL
BBB      BBB      AAA      AAA      SSS      SSS      RRR      RRR      TTT      TTT      LLL
BBB      BBB      AAA      AAA      SSS      SSS      RRR      RRR      TTT      TTT      LLL
BBB      BBB      AAA      AAA      SSS      SSS      RRR      RRR      TTT      TTT      LLL
BBBBBBBBBBBBBB      AAA      AAA      SSSSSSSSSSSSSS      RRR      RRR      TTT      TTT      LLL
BBBBBBBBBBBBBB      AAA      AAA      SSSSSSSSSSSSSS      RRR      RRR      TTT      TTT      LLL
BBBBBBBBBBBBBB      AAA      AAA      SSSSSSSSSSSSSS      RRR      RRR      TTT      TTT      LLL

```

BBBBBBBB BBBBBBBB BB BB BB BB BBBBBBBB BBBBBBBB BB BB BB BB BBBBBBBB BBBBBBBB	PPPPPPPP PPPPPPPP PP PP PP PP PPPPPPPP PPPPPPPP PP PP PP PP PP PP	AAAAAA AAAAAA AA AA AA AA AA AA AAAAAAAAAA AAAAAAAAAA AA AA AA AA	DDDDDDDD DDDDDDDD DD DD DD DD DD DD DD DD DD DD DDDDDDDD DDDDDDDD	AAAAAA AAAAAA AA AA AA AA AA AA AAAAAAAAAA AAAAAAAAAA AA AA AA AA	BBBBBBBB BBBBBBBB BB BB BB BB BBBBBBBB BBBBBBBB BB BB BB BB BBBBBBBB BBBBBBBB	DDDDDDDD DDDDDDDD DD DD DD DD DD DD DD DD DD DD DD DDDDDDDD DDDDDDDD	EEEEEEEEEE EEEEEEEEEE EE EE EE EE EEEEEEEEEE EEEEEEEEEE EE EE EE EE EEEEEEEEEE EEEEEEEEEE	FFFFFFFFFF FFFFFFFFFF FF FF FF FF FFFFFFFFFF FFFFFFFFFF FF FF FF FF FF FF
RRRRRRRR RRRRRRRR RR RR RR RR RRRRRRRR RRRRRRRR RR RR RR RR RR RR	EEEEEEEEEE EEEEEEEEEE EE EE EE EE EEEEEEEEEE EEEEEEEEEE EE EE EE EE EEEEEEEEEE EEEEEEEEEE	QQQQQQ QQQQQQ QQ QQ QQ QQ QQ QQ QQ QQ QQ QQ QQQQQQ QQQQQQ							

↑ This file, BPADABDEF.REQ, defines the device allocation block.

```
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Edit History

```
1-001 - Original, from DABDEF.R32, from ESE. JBS 02-OCT-1979
1-002 - Add copyright notice. SBL 11-Mar-1980
--
```

```
FIELD dab$fields =
```

```
  SET
  dab$l_next   = [0, L_ ],   ! Pointer to next block
  dab$l_prev   = [4, L_ ],   ! Pointer to previous block
  dab$w_mode    = [8, W_ ],   ! Saved mode for 8192x
  dab$b_length = [10, B_ ],   ! Length of name string
  dab$a_name    = [11, A_ ],   ! Variable length ASCII name
  TES;
```

```
! LITERAL
```

```
  dab$k_length_f = 11;   ! Length of fixed part of block
```

```
! MACRO $dab_def = BLOCK [dab$k_length_f, BYTE] FIELD (dab$fields)%;
```

```
! End of file BPADABDEF.REQ
```


0019 AH-BT13A-SE
VAX/VMS V4.0

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